

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20050031018 A1	20050210	11	Zero-padded OFDM with improved performance over multipath channels	375/141
2	US 20040264561 A1	20041230	52	Filter structure for iterative signal processing	375/232
3	US 20040190601 A1	20040930	14	Method and apparatus for receiving a CDMA signal	375/148
4	US 20040176051 A1	20040909	13	Method and apparatus for receiving a CDMA signal	455/101
5	US 20040120299 A1	20040624	16	Method and apparatus for multi-user detection using RFSQ successive interference cancellation in CDMA wireless systems	370/342
6	US 20020051433 A1	20020502	96	Interference suppression in CDMA systems	370/335
7	US 6975666 B2	20051213	94	Interference suppression in CDMA systems	1/1
8	WO 2004079932 A2	20040916	25	METHOD AND APPARATUS FOR RECEIVING A CDMA SIGNAL	
9	US 20040190601 A	20040930	14	Hybrid radio receiver for radio communication network, has primary stage comprising linear minimum mean-square error receiver for receiving radio transmission signal and produces estimation of received signal as output	
10	US 20040176051 A	20040909	13	Radio receiver e.g. cellular telephone in network employing space-time transmit diversity, has STTD-linear minimum mean square error receiver that refines estimation of transmitted signal using parallel interference cancellation	

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<b>1</b>	Papadimitriou, Panayiotis D. et al.
<b>2</b>	Alexander, Paul Dean et al.
<b>3</b>	Papadimitriou, Panayiotis D. et al.
<b>4</b>	Papadimitriou, Panayiotis D. et al.
<b>5</b>	Kidiyarova- Shevchenko, Anna et al.
<b>6</b>	Affes, Sofiene et al.
<b>7</b>	Affes; Sofiene et al.
<b>8</b>	PAPADIMITRIOU, PANAYIOTIS et al.
<b>9</b>	BORRAN, M J et al.
<b>10</b>	BORRAN, M J et al.